



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Applicant: Stephen J. Brown

Attorney Docket No. HERO-1-1031

Serial No.: 09/237,194

Group Art Unit: 2761

Filed: January 26, 1999

Examiner: Morgan, George

Title: MODULAR MICROPROCESSOR-BASED HEALTH MONITORING SYSTEM

AMENDMENT
Under 37 CFR 1.111

 Commissioner for Patents
 Washington, D.C. 20231

Please amend the above-identified application as follows:

In the Claims:

Please amend the claim 25 as follows:

25. (amended) A health monitoring system comprising:

a monitoring device for monitoring a condition indicative of a person's physical well-being and for generating a digitally encoded health signal representative of said monitored condition;

a patient interactive and feedback unit coupled to said monitoring device comprising:

a display;

an input device for receiving input;

a memory comprising program components; and

a processor coupled to said input device and said display for generating a video signal according to at least one of the stored program components, the received input and the generated digitally encoded health signal, wherein said display generates a display